Date
16/09/2020

Q-1→ Evaluate:
$(234)^p \times 9^5 \times (3^5)^3$ at $p=1$.

Q-2→ Express exponential form:
i) 32768
ii) 15680

Q-3→ Compare and solve:
$(49)^3 \times 7^2 \times 2^3 \times (3^4)^2$
and $2^4 \times 25^2 \times 9^3 \times 625 \times (12)^2$.

Q-4→ Express in standard form.
57201.0000000000

Q-5→ Solve:
$$\frac{243 \times 11^4 \times 1000}{2^3 \times 5^3 \times 11^3 \times 3^4}$$